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NEWS 1		Web Page for STN Seminar Schedule - N. America
NEWS 2	NOV 21	CAS patent coverage to include exemplified prophetic substances identified in English-, French-, German-, and Japanese-language basic patents from 2004-present
NEWS 3	NOV 26	MARPAT enhanced with FSORT command
NEWS 4	NOV 26	CHEMSAFE now available on STN Easy
NEWS 5	NOV 26	Two new SET commands increase convenience of STN searching
NEWS 6	DEC 01	ChemPort single article sales feature unavailable
NEWS 7	DEC 12	GBFULL now offers single source for full-text coverage of complete UK patent families
NEWS 8	DEC 17	Fifty-one pharmaceutical ingredients added to PS
NEWS 9	JAN 06	The retention policy for unread STNmail messages will change in 2009 for STN-Columbus and STN-Tokyo
NEWS 10	JAN 07	WPIDS, WPINDEX, and WPIX enhanced Japanese Patent Classification Data
NEWS 11	FEB 02	Simultaneous left and right truncation (SLART) added for CERAB, COMPUAB, ELCOM, and SOLIDSTATE
NEWS 12	FEB 02	GENBANK enhanced with SET PLURALS and SET SPELLING
NEWS 13	FEB 06	Patent sequence location (PSL) data added to USGENE
NEWS 14	FEB 10	COMPENDEX reloaded and enhanced
NEWS 15	FEB 11	WTEXTILES reloaded and enhanced
NEWS 16	FEB 19	New patent-examiner citations in 300,000 CA/CAplus patent records provide insights into related prior art
NEWS 17	FEB 19	Increase the precision of your patent queries -- use terms from the IPC Thesaurus, Version 2009.01
NEWS 18	FEB 23	Several formats for image display and print options discontinued in USPATFULL and USPAT2
NEWS 19	FEB 23	MEDLINE now offers more precise author group fields and 2009 MeSH terms
NEWS 20	FEB 23	TOXCENTER updates mirror those of MEDLINE - more precise author group fields and 2009 MeSH terms
NEWS 21	FEB 23	Three million new patent records blast AEROSPACE into STN patent clusters
NEWS 22	FEB 25	USGENE enhanced with patent family and legal status display data from INPADOCDB
NEWS 23	MAR 06	INPADOCDB and INPAFAMDB enhanced with new display formats
NEWS 24	MAR 11	EPFULL backfile enhanced with additional full-text applications and grants
NEWS 25	MAR 11	ESBIOBASE reloaded and enhanced
NEWS 26	MAR 20	CAS databases on STN enhanced with new super role

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                  for nanomaterial substances
 NEWS 27  MAR 23  CA/CAplus enhanced with more than 250,000 patent
                  equivalents from China
 NEWS 28  MAR 30  IMSPATENTS reloaded and enhanced
 NEWS 29  APR 03  CAS coverage of exemplified prophetic substances
                  enhanced

 NEWS EXPRESS JUNE 27 08 CURRENT WINDOWS VERSION IS V8.3,
              AND CURRENT DISCOVER FILE IS DATED 23 JUNE 2008.

 NEWS HOURS    STN Operating Hours Plus Help Desk Availability
 NEWS LOGIN    Welcome Banner and News Items
 NEWS IPC8     For general information regarding STN implementation of IPC 8

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FILE 'HOME' ENTERED AT 08:33:44 ON 06 APR 2009

=> file reg
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
                                                         ENTRY    SESSION
FULL ESTIMATED COST                                       0.22       0.22

FILE 'REGISTRY' ENTERED AT 08:33:51 ON 06 APR 2009
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STRUCTURE FILE UPDATES:    5 APR 2009  HIGHEST RN 1132636-28-2
DICTIONARY FILE UPDATES:   5 APR 2009  HIGHEST RN 1132636-28-2

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predicted properties as well as tags indicating availability of
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http://www.cas.org/support/stngen/stndoc/properties.html

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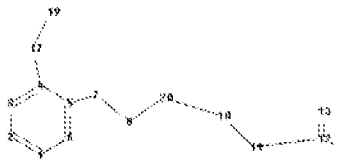


chain nodes :
7 10 12 13 14 17 19
ring nodes :
1 2 3 4 5 6 8 11 20
chain bonds :
4-17 5-7 7-8 8-20 10-11 10-20 11-12 12-13 12-14 17-19
ring bonds :
1-2 1-6 2-3 3-4 4-5 5-6
exact/norm bonds :
4-17 5-7 7-8 8-20 10-11 10-20 12-13 12-14 17-19
exact bonds :
11-12
normalized bonds :
1-2 1-6 2-3 3-4 4-5 5-6

G1:C,O,S

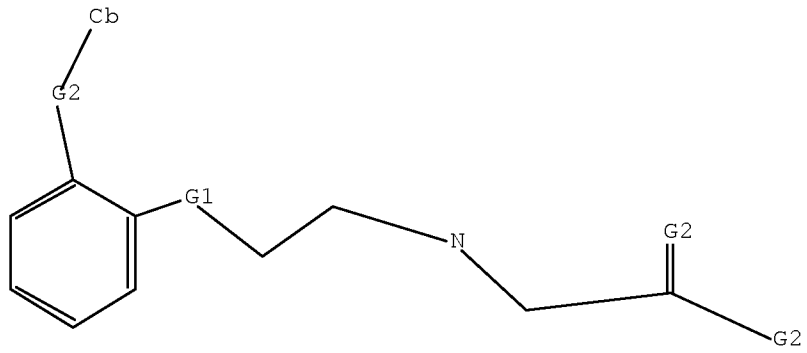
G2:O,S

G3:Cb,Cy,Hy

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:CLASS 8:CLASS 10:CLASS 11:CLASS
12:CLASS 13:CLASS 14:CLASS 17:CLASS 19:CLASS 20:CLASS

L1 STRUCTURE UPLOADED

=> d L1
L1 HAS NO ANSWERS
L1 STR



G1 C,O,S
G2 O,S
G3 Cb,Cy,Hy

Structure attributes must be viewed using STN Express query preparation.

=> file caplus

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.48	0.70

FILE 'CAPLUS' ENTERED AT 08:34:06 ON 06 APR 2009
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FILE COVERS 1907 - 6 Apr 2009 VOL 150 ISS 15
FILE LAST UPDATED: 5 Apr 2009 (20090405/ED)

Caplus now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2008.

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http://www.cas.org/legal/infopolicy.html

This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s L1 SSS full
REGISTRY INITIATED
Substance data SEARCH and crossover from CAS REGISTRY in progress...

Use DISPLAY HITSTR (or FHITSTR) to directly view retrieved structures.

FULL SEARCH INITIATED 08:34:10 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED - 993270 TO ITERATE

99.4% PROCESSED 987139 ITERATIONS 0 ANSWERS

100.0% PROCESSED 993270 ITERATIONS 0 ANSWERS
SEARCH TIME: 00.00.19

L2 0 SEA SSS FUL L1

L3 0 L2

=> file marpat
COST IN U.S. DOLLARS SINCE FILE ENTRY TOTAL SESSION
FULL ESTIMATED COST 0.50 187.58

FILE 'MARPAT' ENTERED AT 08:34:43 ON 06 APR 2009
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FILE CONTENT: 1961-PRESENT VOL 150 ISS 13 (20090403/ED)

MARPAT RECORDS ARE DERIVED FROM INPI DATA FOR 1961-1987

MOST RECENT CITATIONS FOR PATENTS FROM MAJOR ISSUING AGENCIES
(COVERAGE TO THESE DATES IS NOT COMPLETE):

US 20090048322 19 FEB 2009
DE 102007039155 19 FEB 2009
EP 2022798 11 FEB 2009
JP 2009035500 19 FEB 2009
WO 2009024087 26 FEB 2009
GB 2451715 11 FEB 2009
FR 2920023 20 FEB 2009
RU 2346937 20 FEB 2009
CA 2618420 24 JAN 2009

The new MARPAT User Guide is now available at:
http://www.cas.org/support/stngen/stndoc/marpat.html.

=> s l1 SSS full
FULL SEARCH INITIATED 08:34:46 FILE 'MARPAT'
FULL SCREEN SEARCH COMPLETED - 83895 TO ITERATE

73.5% PROCESSED 61691 ITERATIONS 1 ANSWERS

98.2% PROCESSED 82419 ITERATIONS 4 ANSWERS

99.3% PROCESSED 83290 ITERATIONS 4 ANSWERS

100.0% PROCESSED 83895 ITERATIONS 4 ANSWERS
SEARCH TIME: 00.01.01

L4 4 SEA SSS FUL L1

=> file caplus
COST IN U.S. DOLLARS SINCE FILE ENTRY TOTAL SESSION
FULL ESTIMATED COST 131.46 319.04

FILE 'CAPLUS' ENTERED AT 08:35:57 ON 06 APR 2009
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FILE COVERS 1907 - 6 Apr 2009 VOL 150 ISS 15
FILE LAST UPDATED: 5 Apr 2009 (20090405/ED)

Caplus now includes complete International Patent Classification (IPC) reclassification data for the third quarter of 2008.

CAS Information Use Policies apply and are available at:

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This file contains CAS Registry Numbers for easy and accurate substance identification.

=> s L4
L5 4 L4

=> d ibib abs hitstr 1-
YOU HAVE REQUESTED DATA FROM 4 ANSWERS - CONTINUE? Y/(N):y

L5 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2009 ACS on STN
ACCESSION NUMBER: 2007:1090756 CAPLUS Full-text
DOCUMENT NUMBER: 147:406815
TITLE: Preparation of S1P receptor modulating compounds in particular aryl-substituted 2-oxoimidazolidine derivatives as modulator of S1P receptor
INVENTOR(S): Saha, Ashis; Yu, Xiang Y.; Lobera, Mercedes; Lin, Jian; Cheruku, Srinivasa R.; Becker, Oren M.; Marantz, Yael; Schutz, Nili
PATENT ASSIGNEE(S): Epix Delaware, Inc., USA
SOURCE: PCT Int. Appl., 88pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2007109330	A2	20070927	WO 2007-US7037	20070321
WO 2007109330	A3	20071122		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BH, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LA, LC, LK, LR, LS, LT, LU, LY, MA, MD, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RS, RU, SC, SD, SE, SG, SK, SL, SM, SV, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW				
RW: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MC, MT, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AP, EA, EP, OA				
AU 2007227274	A1	20070927	AU 2007-227274	20070321
CA 2646469	A1	20070927	CA 2007-2646469	20070321
US 20080015177	A1	20080117	US 2007-726356	20070321
EP 2010524	A2	20090107	EP 2007-753647	20070321
R: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LI, LT, LU, LV, MC, MT, NL, PL, PT, RO, SE, SI, SK, TR, AL, BA, HR, MK, RS				

PRIORITY APPLN. INFO.: US 2006-784548P P 20060321
WO 2007-US7037 W 20070321

OTHER SOURCE(S): MARPAT 147:406815

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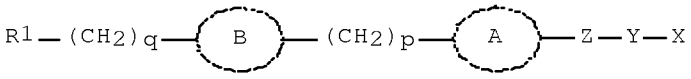

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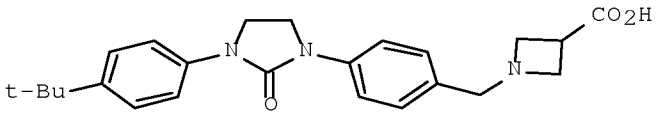

II

AB The invention relates to compds. that have activity as sphingosine-1-phosphate (S1P) receptor modulating agents and the use of such compds. to treat diseases associated with inappropriate S1P receptor activity. Compds. of formula I [A = (un)substituted aryl or heteroaryl; B = N-containing 5- to 6-membered heterocyclyl; X = CO2H, POH2, SO3H, SO2NH2, CONHSO3H and their derivs. or 1H-tetrazol-5-yl; Y = bond or (un)substituted (a)cyclic amine; Z = O, NH and derivs., S, SO, SO2, SO2NH and derivs., CO, CS, direct bond, etc.; p and q independently = 0-4], and their pharmaceutically acceptable salts, are prepared and disclosed as modulator of S1P receptor. Thus, e.g., II was prepared by the reaction of Me 4-aminobenzoate with 2-chloroethylisocyante followed by cyclization to generate intermediate Me 4-(2-oxoimidazolidin-1-yl)benzoate, which underwent condensation with 1-tert-butyl-4-iodobenzene, hydrolysis, reduction and reductive amination with azetidine-3-carboxylic acid to give II. No detailed bioassays and biodata were given.

L5 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2009 ACS on STN
ACCESSION NUMBER: 2006:904685 CAPLUS Full-text
DOCUMENT NUMBER: 146:401975
TITLE: Improved process for the preparation of thiotriazolone derivatives useful as antifungal agents
INVENTOR(S): Salman, Mohammad; Sattigeri, Jitendra
PATENT ASSIGNEE(S): Ranbaxy Laboratories Limited, India
SOURCE: Indian, 15pp.
CODEN: INXXAP
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
IN 193553	A1	20040724	IN 2002-DE457	20020415
PRIORITY APPLN. INFO.:			IN 2002-DE457	20020415

OTHER SOURCE(S): CASREACT 146:401975; MARPAT 146:401975
GI

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

AB An improved process for the preparation of thiotriazolone I and its pharmaceutically acceptable salts [Ar = 5-7 membered heterocyclic ring containing 1-4 heteroatoms selected from O, N and S; Ph or a substituted Ph having 1-3 substituents independently selected from halo (e.g. Cl, F, Br or I), NO2, CN, alkyl, alkoxy, perhaloalkyl or perhaloalkoxy; R1 and R2 = H, straight chain or branched alkyl groups having 1 to 3 carbon atoms including Me, Et, Pr or iso-Pr and combinations thereof; Y = CH or N; A = H; (un)substituted alkyl (wherein substituents are selected from halo (F, Cl, Br or I), OH, alkoxy, perhaloalkyl, perhaloalkoxy, unsubstituted or substituted C5-C10 aromatic or non aromatic rings with or without 1-4 heteroatoms selected independently from C, N and S); etc.] is disclosed. This process comprises converting epoxyalc. II [Ar, R1, R2 are defined as above] to the corresponding triflate derivative, which is further subjected to nucleophilic substitution with t-Bu carbazate to afford substituted hydrazine derivative III with inversion of configuration, which is further reacted with compound IV [Y as above] in the presence of a base and polar aprotic solvent at a temperature ranging from 20°C to 120°C to give the epoxide ring opened intermediate V which is then treated with thioisocyanate [ANCS; A as above] in the presence of organic solvent at temperature ranging from 10°C to 90°C to give Boc protected thiosemicarbazide derivs. VI, which is further deprotected in the presence of organic solvent at a temperature in the range of 0°C to 20°C to give free amine VII. The compound VI or its free amine VII is cyclized in the presence of formic acid, tri-Et orthoformate, Et formate/sodium methoxide or formamidine acetate at temperature ranging from 80°C-120°C to give compound I. For example, 2-[(1R,2R)-2-(2,4-difluorophenyl)-2-hydroxy-1-methyl-3-(1,2,4-triazol-1- yl)propyl]-4-[4-(2,2,3,3-tetrafluoropropoxy)phenyl](2H,4H)-1,2,4-triazol-3- thione, was prepared starting from the corresponding epoxy alc. II.

L5 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2009 ACS on STN
ACCESSION NUMBER: 2005:638853 CAPLUS Full-text
DOCUMENT NUMBER: 143:153366
TITLE: Preparation of bicyclic derivatives as PPAR modulators

INVENTOR(S): Conner, Scott Eugene; Mantlo, Nathan Bryan; Zhu, Guoxin; Herr, Robert Jason
PATENT ASSIGNEE(S): Eli Lilly and Company, USA
SOURCE: PCT Int. Appl., 193 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2005066136	A1	20050721	WO 2004-US39773	20041216
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
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EP 1706386	A1	20061004	EP 2004-812319	20041216
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, FI, RO, CY, TR, BG, CZ, EE, HU, PL, SK, IS				
JP 2007520471	T	20070726	JP 2006-547017	20041216
US 20070106081	A1	20070510	US 2006-596322	20060609

PRIORITY APPLN. INFO.: US 2003-532139P P 20031222
US 2004-586677P P 20040709
WO 2004-US39773 W 20041216

OTHER SOURCE(S): CASREACT 143:153366; MARPAT 143:153366

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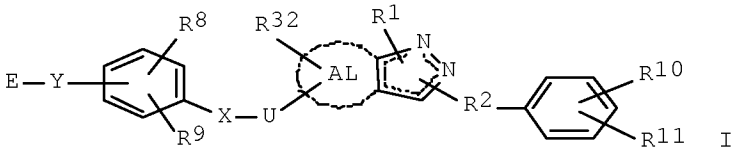

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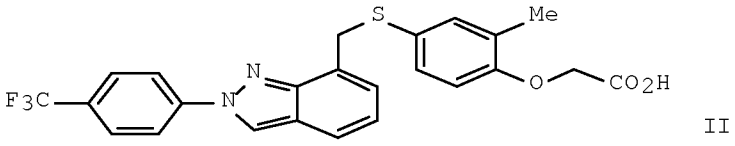

II

AB The title compds. I [R1 = H, alkyl, arylalkyl, etc.; R2 = alkyl, heteroalkyl; X = a single bond, O, S, SO2, N; U = an aliphatic linker wherein one carbon atom of the aliphatic linker is optionally replaced with O, NH or S, and wherein such aliphatic linker is optionally substituted with from 1-4 substituents; Y = C, O, S, NH and a single bond; E = CR3R4A or A (wherein A = carboxy, tetrazole, alkylnitrile, etc.; R3 = H, alkyl, alkoxy; R4 = H, alkyl,, aryloxy, etc.); R8 = H, alkyl, alkenyl, halo; R9 = H, alkyl, halo, etc.; R10,

R11 = H, OH, CN, etc.; R32 = H, halo, alkyl, etc.; AL = fused carbocyclic, fused pyridinyl, fused pyrimidinyl, fused Ph], useful for modulating a peroxisome proliferator activated receptor, were prepared and formulated. E.g., a multi-step synthesis of II, starting from 2-bromo-m-xylene, was given. The binding and cotransfection efficacy values for compds. I which are especially useful for modulating a PPAR receptor, are ≤ 100 nM and ≥ 50%, resp.

REFERENCE COUNT: 5 THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2009 ACS on STN

ACCESSION NUMBER: 2005:638735 CAPLUS Full-text

DOCUMENT NUMBER: 143:153383

TITLE: Preparation of triazole, oxadiazole and thiadiazole derivatives as PPAR modulators for the treatment of diabetes

INVENTOR(S): Mantlo, Nathan Bryan; Navarro, Antonio; Saeed, Ashraf; Gernert, Douglas Linn; Ma, Tianwei; Pfeifer, Lance Allen

PATENT ASSIGNEE(S): Eli Lilly and Company, USA

SOURCE: PCT Int. Appl., 175 pp.
CODEN: PIXXD2

DOCUMENT TYPE: Patent

LANGUAGE: English

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.		DATE
WO 2005065683	A1	20050721	WO 2004-US39775		20041221
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW					
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AU 2004311909	A1	20050721	AU 2004-311909		20041221
CA 2549385	A1	20050721	CA 2004-2549385		20041221
EP 1725231	A1	20061129	EP 2004-812321		20041221
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CN 1909902	A	20070207	CN 2004-80038300		20041221
BR 2004017947	A	20070417	BR 2004-17947		20041221
JP 2007515484	T	20070614	JP 2006-547018		20041221
US 20070112045	A1	20070517	US 2006-580202		20060519
US 7507832	B2	20090324			
MX 2006007197	A	20060914	MX 2006-7197		20060622
IN 2006KN01811	A	20070511	IN 2006-KN1811		20060628

PRIORITY APPLN. INFO.:

US 2003-532320P	P	20031222
US 2004-586563P	P	20040709
EP 2004-380158	A	20040721
EP 2004-380159	A	20040721
EP 2004-350159	A	20040721
WO 2004-US39775	W	20041221

OTHER SOURCE(S): CASREACT 143:153383; MARPAT 143:153383

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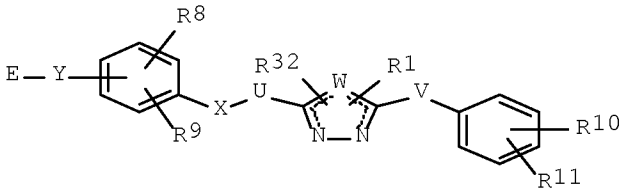

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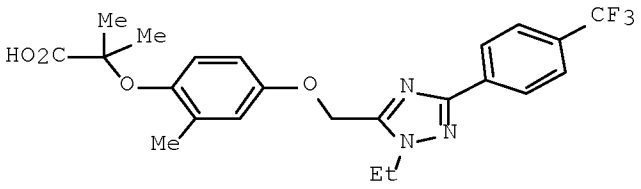

II

AB The title compds. I [X = a single bond, O, S, SO2 and N; U = an aliphatic linker; Y = O, C, S, NH and a single bond; W = N, O or S; E = CR3R4A or A (wherein A = carboxy, tetrazole, alkylnitrile, carboxamide, sulfonamide and acylsufonamide; R3 = H, alkyl, alkoxy; R4 = H, alkyl, alkoxy, etc.; or R3 and R4 are optionally combined to form cycloalkyl); V = (hetero)alkyl, a bond; R1 = H, alkyl, heteroaryl, etc.; R8 = H, alkyl, alkenyl, halo; R9 = H, alkyl, halo, etc.; R10, R11 = H, OH, CN, etc.; R32 = a bond, H, halo, alkyl, etc.] which are modulators of peroxisome proliferator activated receptors (PPARs) and are useful for the treatment of diabetes and other metabolic disorders, were prepared and formulated. E.g., a multi-step synthesis of II, starting from Me glycolate and benzyl bromide, was given. The binding and cotransfection efficacy values for compds. I which are especially useful for modulating a PPAR receptor, are ≤ 100 nM and ≥ 50%, resp.

REFERENCE COUNT: 10 THERE ARE 10 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

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